Full search history

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=> d his full


      (FILE 'HOME' ENTERED AT 13:00:28 ON 02 NOV 2009)


      FILE 'REGISTRY' ENTERED AT 13:00:40 ON 02 NOV 2009
L1               STRUCTURE UPLOADED
                 D L1
L2           5 SEA SSS SAM L1
                 D SCAN
L3        1927 SEA SSS FUL L1


      FILE 'HCAPLUS' ENTERED AT 13:02:33 ON 02 NOV 2009
L4         247 SEA SPE=ON  ABB=ON  PLU=ON  L3


      FILE 'STNGUIDE' ENTERED AT 13:02:42 ON 02 NOV 2009


      FILE 'REGISTRY' ENTERED AT 13:05:19 ON 02 NOV 2009
L5               STRUCTURE UPLOADED
                 D L5
L6          50 SEA SUB=L3 SSS SAM L5
L7        1415 SEA SUB=L3 SSS FUL L5


      FILE 'HCAPLUS' ENTERED AT 13:08:22 ON 02 NOV 2009
L8         222 SEA SPE=ON  ABB=ON  PLU=ON  L7
L9         168 SEA SPE=ON  ABB=ON  PLU=ON  L8 AND (AY<2004 OR PY<2004 OR
                 PRY<2004 OR REVIEW/DT)


      FILE 'STNGUIDE' ENTERED AT 13:09:51 ON 02 NOV 2009


      FILE 'REGISTRY' ENTERED AT 13:22:08 ON 02 NOV 2009
L10        502 SEA SPE=ON  ABB=ON  PLU=ON  (3 46.150/RID) AND L7
L11        141 SEA SPE=ON  ABB=ON  PLU=ON  L10 AND F/ELS
L12         36 SEA SPE=ON  ABB=ON  PLU=ON  L11 AND 2/F
L13         26 SEA SPE=ON  ABB=ON  PLU=ON  L12 AND 4/O
L14         24 SEA SPE=ON  ABB=ON  PLU=ON  L12 AND ?DIFLUORO?/CNS
L15         12 SEA SPE=ON  ABB=ON  PLU=ON  L12 NOT L14
L16         12 SEA SPE=ON  ABB=ON  PLU=ON  L13 AND L15


      FILE 'HCAPLUS' ENTERED AT 13:27:04 ON 02 NOV 2009
L17          1 SEA SPE=ON  ABB=ON  PLU=ON  L16
                 D L17 1 AU
                 E US20080167378 /PN
L18          1 SEA SPE=ON  ABB=ON  PLU=ON  US20080167378 /PN
                 D L18
                 D SCAN
                 SEL RN


      FILE 'REGISTRY' ENTERED AT 13:28:34 ON 02 NOV 2009
L19        222 SEA SPE=ON  ABB=ON  PLU=ON  (853009-85-5/BI OR 853009-86-6/BI
                 OR 853009-87-7/BI OR 853009-88-8/BI OR 853009-89-9/BI OR
                 853009-90-2/BI OR 853009-91-3/BI OR 853009-92-4/BI OR 853009-93
                 -5/BI OR 853009-94-6/BI OR 853009-95-7/BI OR 853009-96-8/BI OR
                 853009-97-9/BI OR 853009-98-0/BI OR 853009-99-1/BI OR 853010-00
                 -1/BI OR 853010-01-2/BI OR 853010-02-3/BI OR 853010-03-4/BI OR
                 853010-04-5/BI OR 853010-05-6/BI OR 853010-06-7/BI OR 853010-07
                 -8/BI OR 853010-08-9/BI OR 853010-09-0/BI OR 853010-10-3/BI OR
                 853010-11-4/BI OR 853010-12-5/BI OR 853010-13-6/BI OR 853010-14
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                    -7/BI OR 853010-15-8/BI OR 853010-16-9/BI OR 853010-17-0/BI OR
                    853010-18-1/BI OR 853010-19-2/BI OR 853010-20-5/BI OR 853010-21
                    -6/BI OR 853010-22-7/BI OR 853010-23-8/BI OR 853010-24-9/BI OR
                    853010-25-0/BI OR 853010-26-1/BI OR 853010-27-2/BI OR 853010-28
                    -3/BI OR 853010-29-4/BI OR 853010-30-7/BI OR 853010-31-8/BI OR
                    853010-32-9/BI OR 853010-33-0/BI OR 853010-34-1/BI OR 853010-35
                    -2/BI OR 853010-36-3/BI OR 853010-37-4/BI OR 853010-38-5/BI OR
                    853010-39-6/BI OR 853010-40-9/BI OR 853010-41-0/BI OR 853010-42
                    -1/BI OR 853010-43-2/BI OR 853010-44-3/BI OR 853010-45-4/BI OR
                    853010-46-5/BI OR 853010-47-6/BI OR 853010-48-7/BI OR 853010-49
                    -8/BI OR 853010-50-1/BI OR 853010-51-2/BI OR 853010-52-3/BI OR
                    853010-53-4/BI OR 853010-54-5/BI OR 853010-55-6/BI OR 853010-56
                    -7/BI OR 853010-57-8/BI OR 853010-58-9/BI OR 853010-59-0/BI OR
                    853010-60-3/BI OR 853010-61-4/BI OR 853010-63-6/BI OR 853010-64
                    -7/BI OR 853010-66-9/BI OR 853010-68-1/BI OR 853010-70-5/BI OR
                    853010-72-7/BI OR 853010-74-9/BI OR 853010-76-1/BI OR 853010-77
                    -2/BI OR 853010-81-8/BI OR 853010-83-0/BI OR 853010-85-2/BI OR
                    853010-86-3/BI OR 853010-88-5/BI OR 853010-90-9/BI OR 853010-92
                    -1/BI OR 853010-94-3/BI OR 853010-96-5/BI OR 853010-98-7/BI OR
                    853011-00-4/BI OR 853011-01-5/BI OR 853011-03-7/BI OR 853
L20          206 SEA SPE=ON  ABB=ON  PLU=ON  L19 AND L3
L21          206 SEA SPE=ON  ABB=ON  PLU=ON  L19 AND L7


        FILE 'HCAPLUS' ENTERED AT 13:29:24 ON 02 NOV 2009
L22            1 SEA SPE=ON  ABB=ON  PLU=ON  L21
L23            3 SEA SPE=ON  ABB=ON  PLU=ON  L12
L24           11 SEA SPE=ON  ABB=ON  PLU=ON  L11
                  D L24 1-11 AU
                  D L24 1-11 TI


        FILE 'STNGUIDE' ENTERED AT 13:31:21 ON 02 NOV 2009


        FILE 'HCAPLUS' ENTERED AT 13:45:57 ON 02 NOV 2009
L25           69 SEA SPE=ON  ABB=ON  PLU=ON  L9 AND PATENT/DT
L26            3 SEA SPE=ON  ABB=ON  PLU=ON  L9 AND REVIEW/DT
L27           96 SEA SPE=ON  ABB=ON  PLU=ON  L9 NOT L25 NOT L26
                  D L27 1-22 DT
L28           13 SEA SPE=ON  ABB=ON  PLU=ON  L9 AND ((RECEPT? OR ACTIV?(W)SITE?
                  OR BIND?)(7A)(REGULAT? OR MODULAT? OR MODERAT? OR BLOCK? OR
                  SUPPRESS? OR ACTIVAT? OR STIMULAT? OR "UP" OR DOWN?))
                  D L28 1-13 AU
                  D L28 1-13 TI


        FILE 'STNGUIDE' ENTERED AT 13:50:49 ON 02 NOV 2009


        FILE 'HCAPLUS' ENTERED AT 13:52:12 ON 02 NOV 2009
L29           13 SEA SPE=ON  ABB=ON  PLU=ON  L25 AND L28
L30            0 SEA SPE=ON  ABB=ON  PLU=ON  (L26 OR L27) AND L28


        FILE 'STNGUIDE' ENTERED AT 13:52:44 ON 02 NOV 2009


        FILE 'REGISTRY' ENTERED AT 14:02:00 ON 02 NOV 2009
                  SAVE TEMP L7 KAT906STL5/A


        FILE 'STNGUIDE' ENTERED AT 14:02:52 ON 02 NOV 2009
                  D COST


        FILE 'REGISTRY' ENTERED AT 14:46:33 ON 02 NOV 2009
L31               STRUCTURE UPLOADED
                  D L31
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L32        50 SEA SUB=L3 SSS SAM L31
L33      1386 SEA SUB=L3 SSS FUL L31
L34           STRUCTURE UPLOADED
              D L34
L35         7 SEA SUB=L3 SSS SAM L34
              D SCAN
L36        61 SEA SUB=L3 SSS FUL L34
L37      1386 SEA SPE=ON  ABB=ON  PLU=ON  L33 AND L7
L38        61 SEA SPE=ON  ABB=ON  PLU=ON  L36 AND L7


     FILE 'HCAPLUS' ENTERED AT 14:52:29 ON 02 NOV 2009
L39       212 SEA SPE=ON  ABB=ON  PLU=ON  L37
L40         3 SEA SPE=ON  ABB=ON  PLU=ON  L38
L41         3 SEA SPE=ON  ABB=ON  PLU=ON  L39 AND L40
              D L41 1-3 AU
L42       159 SEA SPE=ON  ABB=ON  PLU=ON  L9 AND L39
L43         3 SEA SPE=ON  ABB=ON  PLU=ON  L9 AND L41
L44         4 SEA SPE=ON  ABB=ON  PLU=ON  (L42 OR L43) AND (("GPR120" OR
              "GPR 120" OR GPR(W)120 OR (14273(2W)RECEPTOR?) OR "14273
              RECEPTOR" OR "RECEPTOR 14273" OR "G-PROTEIN" OR (G(W)PROTEIN(W)
              COUPL?)))
L45        11 SEA SPE=ON  ABB=ON  PLU=ON  (L42 OR L43) AND ((RECEPT? OR
              ACTIV?(W)SITE? OR BIND?)(7A)(REGULAT? OR MODULAT? OR MODERAT?
              OR SUPPRESS? OR STIMULAT? OR BLOCK? OR ACTIVAT? OR "UP" OR
              DOWN?))
              D L45 1-11 TI
L46        13 SEA SPE=ON  ABB=ON  PLU=ON  L28 OR L45
L47        17 SEA SPE=ON  ABB=ON  PLU=ON  L22 OR L23 OR L40 OR L41 OR (L43
              OR L44 OR L45 OR L46)
              D L47 1-17 TI
L48       159 SEA SPE=ON  ABB=ON  PLU=ON  L42 AND (AY<2004 OR PY<2004 OR
              PRY<2004 OR REVIEW/DT)


     FILE 'STNGUIDE' ENTERED AT 15:05:21 ON 02 NOV 2009


     FILE 'HCAPLUS' ENTERED AT 15:14:17 ON 02 NOV 2009
              E FUKATSU K?/AU
L49       197 SEA SPE=ON  ABB=ON  PLU=ON  FUKATSU K?/AU
              E FUJII R?/AU
L50       706 SEA SPE=ON  ABB=ON  PLU=ON  FUJII R?/AU
              E KOBAYASHI M?/AU
L51     17458 SEA SPE=ON  ABB=ON  PLU=ON  KOBAYASHI M?/AU
              E YONEMORI J?/AU
L52         3 SEA SPE=ON  ABB=ON  PLU=ON  YONEMORI J?/AU
              E TANAKA T?/AU
L53     26359 SEA SPE=ON  ABB=ON  PLU=ON  TANAKA T?/AU
L54         1 SEA SPE=ON  ABB=ON  PLU=ON  L49 AND L50 AND L51 AND L52 AND
              L53
L55         1 SEA SPE=ON  ABB=ON  PLU=ON  L49 AND (L50 OR L51 OR L52 OR L53)

L56        16 SEA SPE=ON  ABB=ON  PLU=ON  L50 AND (L51 OR L52 OR L53)
L57       143 SEA SPE=ON  ABB=ON  PLU=ON  L51 AND (L52 OR L53)
L58         1 SEA SPE=ON  ABB=ON  PLU=ON  L52 AND L53
L59       182 SEA SPE=ON  ABB=ON  PLU=ON  (L49 OR L50 OR L51 OR L52 OR L53)
              AND TAKEDA?/CO,CS,PA,SO
L60        57 SEA SPE=ON  ABB=ON  PLU=ON  L59 AND (("GPR120" OR "GPR 120" OR
              GPR(W)120 OR (14273(2W)RECEPTOR?) OR "14273 RECEPTOR" OR
              "RECEPTOR 14273" OR "G-PROTEIN" OR (G(W)PROTEIN(W)COUPL?)))
L61        13 SEA SPE=ON  ABB=ON  PLU=ON  L60 AND ((RECEPT? OR ACTIV?(W)SITE?
              OR BIND?)(7A)(REGULAT? OR MODULAT? OR MODERAT? OR SUPPRESS?
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                 OR STIMULAT? OR BLOCK? OR ACTIVAT? OR "UP" OR DOWN?))
L62          6 SEA SPE=ON  ABB=ON  PLU=ON  (L55 OR L56 OR L57 OR L58) AND L60

L63          7 SEA SPE=ON  ABB=ON  PLU=ON  (L55 OR L56 OR L57 OR L58) AND L59

L64         16 SEA SPE=ON  ABB=ON  PLU=ON  L54 OR (L61 OR L62 OR L63)

      FILE 'MEDLINE, BIOSIS, EMBASE, DRUGU' ENTERED AT 15:20:13 ON 02 NOV 2009
L65          0 SEA SPE=ON  ABB=ON  PLU=ON  L54
L66         10 SEA SPE=ON  ABB=ON  PLU=ON  L61
L67          9 SEA SPE=ON  ABB=ON  PLU=ON  (L62 OR L63)
L68         19 SEA SPE=ON  ABB=ON  PLU=ON  (L66 OR L67)

      FILE 'HCAPLUS' ENTERED AT 15:22:44 ON 02 NOV 2009
L69         17 SEA SPE=ON  ABB=ON  PLU=ON  L17 OR L47
L70        159 SEA SPE=ON  ABB=ON  PLU=ON  L9 AND L48
L71        145 SEA SPE=ON  ABB=ON  PLU=ON  L70 NOT L69
L72         50 SEA SPE=ON  ABB=ON  PLU=ON  L71 AND PATENT/DT
L73          3 SEA SPE=ON  ABB=ON  PLU=ON  L71 AND REVIEW/DT
L74         94 SEA SPE=ON  ABB=ON  PLU=ON  L71 AND JOURNAL/DT
L75         50 SEA SPE=ON  ABB=ON  PLU=ON  L72 NOT L59
L76          3 SEA SPE=ON  ABB=ON  PLU=ON  L73 NOT L59
L77         94 SEA SPE=ON  ABB=ON  PLU=ON  L74 NOT L59

      FILE 'STNGUIDE' ENTERED AT 15:26:58 ON 02 NOV 2009

      FILE 'HCAPLUS' ENTERED AT 15:31:04 ON 02 NOV 2009
               SAVE TEMP L71 KAT906HCST2/A

      FILE 'STNGUIDE' ENTERED AT 15:31:15 ON 02 NOV 2009

      FILE 'HCAPLUS' ENTERED AT 15:42:16 ON 02 NOV 2009
L78           ANALYZE PLU=ON  L71 1- RN :   14091 TERMS
               D L78 1-22
               D COST

      FILE 'STNGUIDE' ENTERED AT 15:46:47 ON 02 NOV 2009
               D STAT QUERY L69

      FILE 'HCAPLUS' ENTERED AT 15:48:53 ON 02 NOV 2009
               D L69 1-17 IBIB ED ABS HITRN HITSTR

      FILE 'STNGUIDE' ENTERED AT 15:49:38 ON 02 NOV 2009
               D STAT QUERY L71
               D QUE L64
               D QUE L68

      FILE 'HCAPLUS, MEDLINE, BIOSIS, EMBASE, DRUGU' ENTERED AT 15:51:58 ON 02
      NOV 2009
L79         22 DUP REM L64 L68 (13 DUPLICATES REMOVED)
               ANSWERS '1-16' FROM FILE HCAPLUS
               ANSWERS '17-21' FROM FILE BIOSIS
               ANSWER '22' FROM FILE EMBASE
               D L79 1-22 IBIB AB


      FILE HOME

      FILE REGISTRY
      Property values tagged with IC are from the ZIC/VINITI data file
```

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STRUCTURE FILE UPDATES: 1 NOV 2009   HIGHEST RN 1190833-66-9
DICTIONARY FILE UPDATES: 1 NOV 2009   HIGHEST RN 1190833-66-9

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FILE LAST UPDATED: 1 Nov 2009 (20091101/ED)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Aug 2009
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Aug 2009

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FILE STNGUIDE
FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Oct 30, 2009 (20091030/UP).

FILE MEDLINE
 FILE LAST UPDATED: 31 Oct 2009 (20091031/UP). FILE COVERS 1949 TO DATE.

 MEDLINE and LMEDLINE have been updated with the 2009 Medical Subject
 Headings (MeSH) vocabulary and tree numbers from the U.S. National Libra

of Medicine (NLM). Additional information is available at

http://www.nlm.nih.gov/pubs/techbull/nd08/nd08_medline_data_changes_2009.

On February 21, 2009, MEDLINE was reloaded. See HELP RLOAD for details.

This file contains CAS Registry Numbers for easy and accurate
substance identification.

See HELP RANGE before carrying out any RANGE search.

FILE BIOSIS
FILE COVERS 1926 TO DATE.
CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT
FROM JANUARY 1926 TO DATE.

RECORDS LAST ADDED: 28 October 2009 (20091028/ED)

BIOSIS has been augmented with 1.8 million archival records from 1926
through 1968. These records have been re-indexed to match current
BIOSIS indexing.

FILE EMBASE
 FILE COVERS 1974 TO 30 Oct 2009 (20091030/ED)

 EMBASE was reloaded on March 30, 2008.

 EMBASE is now updated daily. SDI frequency remains weekly (default)
and biweekly.

This file contains CAS Registry Numbers for easy and accurate
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FILE DRUGU
FILE LAST UPDATED: 28 OCT 2009   <20091028/UP>
>>>   DERWENT DRUG FILE (SUBSCRIBER) <<<

>>>   FILE COVERS 1983 TO DATE <<<
>>>   THESAURUS AVAILABLE IN /CT <<<